

ABSTRACT OF DISCLOSURE

A plurality of physical information obtaining devices 10 and a statistical medical information providing apparatus 16 are connected to each other via a communication line 18, so that a set of measurement information including a set of physical information obtained by each of the physical information obtaining devices 10 from a patient, a set of device-related information that is related to the each obtaining device, and a set of patient-related information that is related to the patient, is transmitted to the providing apparatus 16. The statistical medical information providing apparatus 16 accumulates, one by one, the sets of measurement information transmitted from the physical information obtaining devices 10, in a measurement-information data base 34 of a memory device 32, and produces a set of statistical medical information based on the sets of measurement information stored in the data base 34. Since the data base 34 receives the sets of measurement information, one after another, from the obtaining devices 10 via the communication line 18, it can easily accumulate many sets of measurement information.